Title (en)

Method and apparatus for optimized and secured connection of a client wireless terminal to another remote terminal

Title (de)

Verfahren und Vorrichtung zur optimierten und gesicherten Verbindung von einem drahlosen Gerät zu einem anderen Ferngerät

Title (fr)

Procédé et dispositif de connexion optimisée et sécurisée d'un terminal client de radiocommunication à un autre terminal distant

Publication

EP 1746806 A1 20070124 (FR)

Application

EP 06117576 A 20060720

Priority

FR 0507738 A 20050720

Abstract (en)

The method involves creating a temporary logical communication channel for exchanging a message between a client terminal (101) and a remote predetermined information data provisioning and/or capturing server terminal (110) through a central communication supervision and access terminal (103). The channel is created taking into account of a predefined connection policy of the client terminal and/or remote terminal to the supervision and access terminal. Independent claims are also included for the following: (1) a device for establishing a communication session between radiocommunication client terminal and a remote predetermined information data provisioning and/or capturing device (2) a computer program product comprising instructions for executing steps of communication session establishing method.

IPC 8 full level

H04L 29/08 (2006.01); **H04L 29/06** (2006.01)

CPC (source: EP)

H04L 67/04 (2013.01); **H04L 69/24** (2013.01); **H04L 69/40** (2013.01)

Citation (search report)

- [X] US 2002075844 A1 20020620 - HAGEN W ALEXANDER [US]
- [A] WO 9503679 A1 19950202 - NOMADIC SYSTEMS INC [US]
- [A] EP 0955747 A2 19991110 - LUCENT TECHNOLOGIES INC [US]
- [A] US 2005090225 A1 20050428 - MUEHLEISEN THOMAS C [US], et al
- [A] CHRISTENSEN E ET AL: "Web Services Description Language (WSDL) 1.1", W3C, 15 March 2001 (2001-03-15), XP002203550

Cited by

GB2489221A

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

EP 1746806 A1 20070124; FR 2889018 A1 20070126; FR 2889018 B1 20070921

DOCDB simple family (application)

EP 06117576 A 20060720; FR 0507738 A 20050720